

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,874,864 B1
APPLICATION NO. : 09/629093
DATED : April 5, 2005
INVENTOR(S) : Tetsuhiro Maeda et al.

Page 1 of 4

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

ON COVER PAGE AT (56) FOREIGN PATENT DOCUMENTS

"7052465" should read --7-052465--; and
"8025693" should read --8-025693--.

SHEET 18

FIG. 16, "RANDAM" (all occurrences) should read --RANDOM--.

COLUMN 2

Line 10, "36A," should read --36B--; and
Line 51, "FIG. 38C to" should read --FIG. 37C to--.

COLUMN 8

Line 42, "such," should read --such--; and
Line 52, "comprises" should read --comprises:--.

COLUMN 9

Line 22, "end" should read --and--;
Line 27, "A1100," should read --H1100,--; and
Line 41, "51301" should read --H1301--.

COLUMN 10

Line 13, "PPC" should read --FPC--;
Line 18, "contract" should read --contact--;
Line 43, "outface" should read --surface--; and
Line 64, "PCS" should read --PCB--.

COLUMN 11

Line 7, "(MCB)" should read --(CRPCB)--;
Line 15, "an the" should read --as the--;
Line 21, "PCS" should read --PCB--; and
Line 53, "signal." should read --signal--.

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COLUMN 12

Line 10, "E1014" should read --E1010--;
Line 17, "E2006." should read --E1006.--;
Line 18, "serial." should read --serial--;
Line 34, "sands" should read --sends--;
Line 44, "addition" should read --addition,--;
Line 45, "(PBS)" should read --(PES)--;
Line 46, "ASP" should read --ASF--; and "(ASPS)" should read --(ASFS)--.

COLUMN 13

Line 29, "made," should read --mode,--;
Line 41, "control," should read --control--;
Line 46, "22006" should read --E2006--;
Line 51, "(PIP)" should read --(PIF--; and
Line 55, "E2026" should read --E2028--.

COLUMN 14

Line 2, "E2006" should read --E2008--;
Line 4, "E22039." should read --E2039.--;
Line 11, "mode" should read --mode,--;
Line 35, "SRAM." should read --SRAM--;
Line 43, "control," should read --control--;
Line 61, "E2003." should read --E2005.--; and
Line 62, "data," should read --data--.

COLUMN 15

Line 41, "firs" should read --first--; and
Line 56, "steps" should read --step--.

COLUMN 16

Line 16, "subscanning" should read --sub-scanning--.

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COLUMN 18

Line 34, "unit" should read --units--.

COLUMN 24

Line 56, "other" should read --another--.

COLUMN 25

Line 44, "14" should read --114--.

COLUMN 26

Line 55, " $P(x, y) = f(\sqrt{(x - x_0 + 16\%16)^2 + \{(y - y_0 + 16\%16)^2\}})$ " should read
-- $P(x, y) = f(\sqrt{\{(x - x_0 + 16\%16)^2 + \{(y - y_0 + 16\%16)^2\}}}$ --.

COLUMN 27

Line 38, "wide" should read --wide by--.

COLUMN 28

Line 25, "inverter" should read --inventor--.

COLUMN 29

Line 2, "this" should read --thus--; and
Line 61, "area" should read --areas--.

COLUMN 31

Line 60, "print" should read --print area--.

COLUMN 32

Line 57, "A ink" should read --An ink--.

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COLUMN 33

Line 17, "area" should read --areas--;
Line 18, "other," should read --other, and--;
Line 28, "main" should read --main scan--; and
Line 49, "other," should read --other, and--.

COLUMN 35

Line 14, "different" should read --the different--; and
Line 43, "different" should read --the different--.

COLUMN 39

Line 40, "in" should read --is--.

COLUMN 44

Line 5, "masks" should read --mask--.

Signed and Sealed this

Eighteenth Day of December, 2007

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, looped initial "J" and a distinct "D".

JON W. DUDAS
Director of the United States Patent and Trademark Office